## AMENDMENT TO THE CLAIMS

The following listing of claims will replace all prior versions and listings; with respect to this application (no new matter has been added):

## **Listing of Claims**

Claims 1-5 (canceled)

6. (Currently amended) A munition propellant gun propellant formulation consisting of: an alcohol-wet nitrocellulose component consisting of 90% about 65% to about 95% of the propellant by weight, said nitrocellulose component having a Nitrogen proportion of substantially 12.6% Nitrogen, where said nitrocellulose component is a combination of a first nitrocellulose composition having a nitrogen proportion of 13.4% Nitrogen and a second nitrocellulose composition having a Nitrogen proportion of 11.3% Nitrogen, such that the combination has a Nitrogen proportion of 12.6% Nitrogen;

an energetic plasticizer component consisting of 7about 5% of the propellant by weight, said energetic plasticizer component consisting of N-Butyl-2-Nitratoethyl Nitramine (BuNena);

a burning rate moderator and stabilizer component consisting of 2.0% about 0.5% to about 5% of the propellant by weight, wherein the burning rate moderator and stabilizer component is Ethyl Centralite; and

a stabilizer consisting of 1.0% <u>about 0.5% to about 5%</u> of the propellant by weight, said stabilizer consisting of Acetyl triethyl citrate (ATEC); whereby, said formulation provides an insensitive gun propellant.